Final bill
Recorded on:-

M. A. R. 57 (Rule 116)
Measurement Book

Work Code:- 003-17-000046

No. B

Work order No:- EE (YNK.D) E-PMT-07/W.O/17/2017-2018, Date 02/05/2017

463655

Serial No. .....

Name of Work Providing Covering Slabs and culvert around park in CHS 7073rd Cross in Attur ward No 03.

Name of Contractor of nature of Agency Sri. B.R. Dananjaya, No. 22, Gundappa Road 3rd Cross, Floormill Road, Nagashetty Halli, Bangalore. Est cost:- 5.00 Lakhs

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(1) Removing B.S. slab of drain and stacking (P.No 25, I.No. 5.32) etc as per specifications and directions of the engineer in charge of work.						
	Quantity vide, As per pre-measurement are recorded in this MB and Page no of:- 463647 - 463648 :- 610.20 m²						38,094.78
					@RS. 62.43		
	(2) Refixing stone slabs of drains and pointing in cm (1:3) (P.No. 25, I.No 5.33) etc as per specifications and directions of the engineer in charge of work.						
	Qty vide item no:- (1) :- 610.20 m²						46,698.60
					@RS. 76.53		
	(3) KSRRB 300-1, Earth work excavation by manual means in ordinary soil involving an average horizontal throw up to 2 meters and an average lift up to 1.5 m, excavated surface levelled & sides neatly dressed disposed earth to be levelled neatly after breaking of clods complete as per specifications.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Number	Length	Breadth	Depth	Contents
1	2	3	4	5	6	7

Quantity vide, As per pre-measurement note recorded in this m3 and Page no of:- 463651-52 - 14.48 m3 70967.49

(7) KSRB 4.2.2: Providing and laying in position Reinforced Concrete of design mix mix with opc cement @ 320 kgs, with 20 mm and down size graded granite metal coarse aggregates @ 0.460 Cum with Superplate @ 0.69 Cum and fine aggregates per Specifications.

Sidewalls (Bottom Concrete): 1 11.80 1.20 0.25 3.54

For culvert Bottom Concrete: 1 11.70 0.20 0.60 1.40

Pre cast slabs: 1 10.70 0.20 0.60 1.28

Approach: 16 1.50 0.60 0.23 3.31

1 10.60 (1.00+2.40+2.70) × 0.00+0.20 / 2 = 2.15

3 CRS 6053.08 11.68 m3 70,69

Quantity 18/11/17 AE-03

(8) KSRB 4.6.4: Pre-mixing straight and/or welding to the adjoining specifications.

Qty vide, As per pre-measurement and Page no of:- 463651-52 - 14.48 m3 70967.49

(9) KSRB 4.6.4: Pre-mixing propping etc...

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

163658

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	2.10	$\frac{0.70+0.75}{2}$	0.10	0.15	
		1	1.80	$\frac{0.75+1.20}{2}$	0.10	0.17	
		1	2.50	$\frac{1.10+1.05}{2}$	0.10	0.26	CNC ramps
		1	2.10	$\frac{1.10+1.00}{2}$	0.10	0.22	
		1	2.00	$\frac{0.60+0.65}{2}$	0.10	0.12	
		1	2.00	$\frac{0.75+1.20}{2}$	0.10	0.19	
		1	2.10	$\frac{1.20+1.10}{2}$	0.10	0.24	
		1 ×	2.30 ×	1.20 ×	0.10 =	0.27	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

463659

Serial No. .....

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Electric pole Trench:-	1	8.30	$\frac{0.30+0.35}{2}$	$\frac{0.075+0.10}{2}$	= 0.06	
		1	8.70	$\frac{0.35+0.30}{2}$	$\frac{0.075+0.10}{2}$	= 0.24	
		1	1.00	$\frac{0.75+0.60}{2}$	$\frac{0.075+0.10}{2}$	= 0.05	
	Shoulder Drosing:-	1	5.40	0.20	0.075	= 0.08	
		1	4.00	0.20	0.075	= 0.06	
						14.67 m³	
	Limited to schedule 'B' only:-					12.42 m³	89,437.16
						ORS. 7201.06	

C&FC
Ramesh

30/11/17
AE-02

MEASUREMENT BOOK

Date	Full description, etc, of work	Number	Length	Breadth	Depth	Contents
1	2	3	4	5	6	7
	(11) Providing and fixing pre cast specification and direction of engineer in charge of work.		Rec slabs as per approved design,			
	mixing and damaged strut -ches slabs in Tot Area:-	15	0.90	0.60	-	8.10
		19	0.90	0.60	-	10.26
		12	0.90	0.60	-	6.48
		21	0.90	0.60	-	11.34
		5	0.90	0.60	-	2.70
						38.88 sft
					Total bill Amount	ORS. 14423.10
						RS = 4,77,852.00
						55330.12

M. A. R. 57 (Rule 116)
Measurement Book

No. B 463660

Seri .....

Nam ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1st and Final			Gross Total		→ 474852	
					EOT	590	
					CGST	4240	
					SGST	4240	
					IT	4748	
					LC	4748	
					CBF	474	
					LR	3260	
					T.D	22800	
					Net	452052	

Audited & Admitted for Rs. 474852

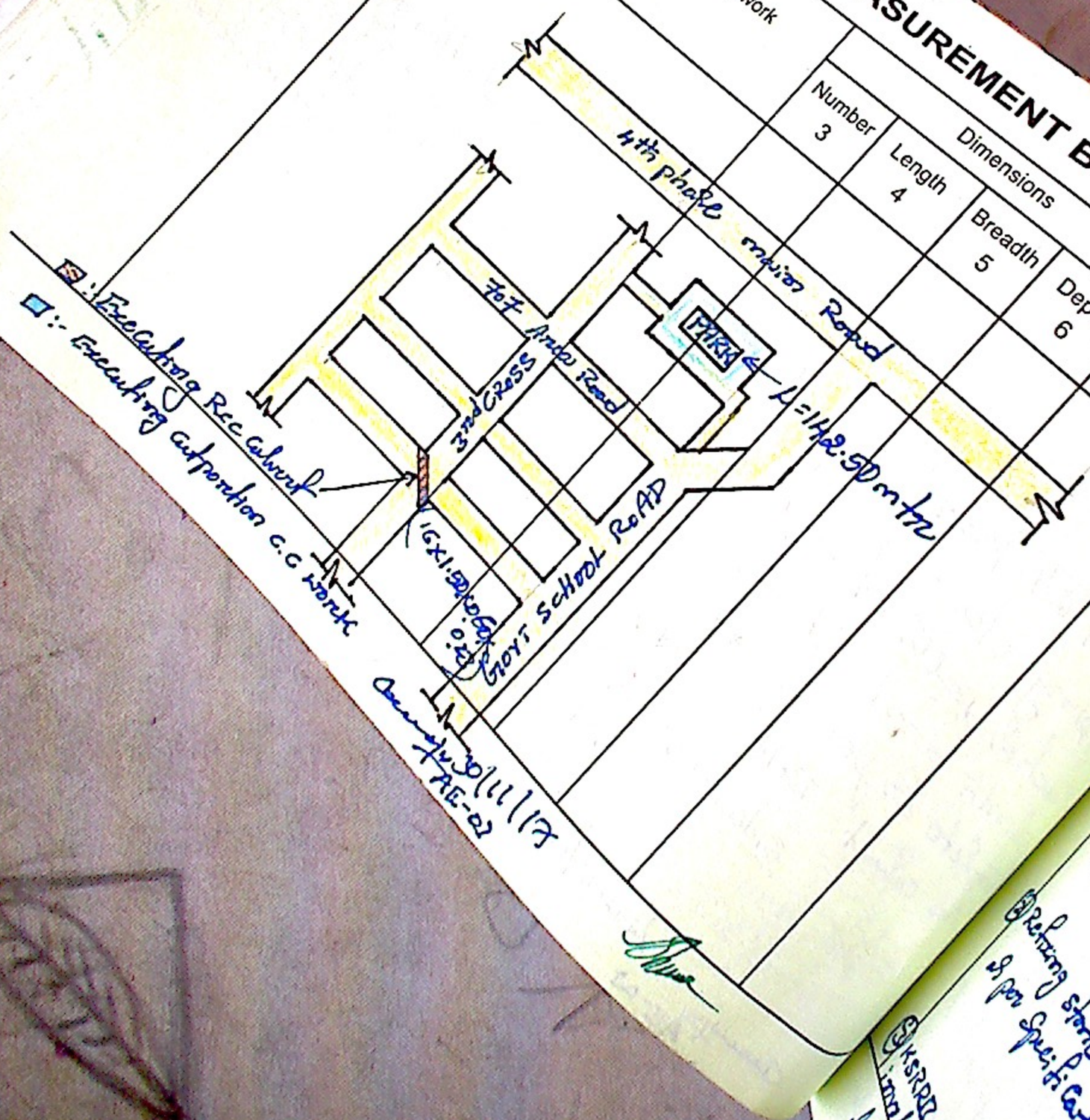
Vr No. .....

Cheq. No. 22800 Date ..... by Cheque

and Rs. 452052 by adjusement

Accts. Supdt.
Yelahanka Division
BBMP

Exe. Engineer
Yelahanka Division
BBMP

MEASUREMENT BOOK

Date	Full description, etc, of work	Number	Dimensions			Contents
			Length	Breadth	Depth	
1	2	3	4	5	6	7